

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A method for processing a check ~~in an automatic teller machine~~, the method comprising:
receiving a check from a user at [[the]] an automatic teller machine;
scanning the check to generate an image;
transmitting the image to a financial institution data processing system;
performing a transaction involving the check at the financial institution data processing system to generate a transaction result;
transmitting the transaction result to the automatic teller machine; and
transmitting the image and the transaction result to a mobile device associated with the user,
~~wherein the image is in a format for use with a financial program~~.
2. (Currently amended) The method of claim 1 further comprising:
importing the image and the transaction result into [[the]] an end-user financial program that is useable to manage finances for the user such that both (i) a current account balance for the user, which accounts for an amount indicated by the received check, and (ii) the image of the received check are accessible to the user using the end-user financial program.
3. (Original) The method of claim 2, wherein the financial program is located on the mobile device.
4. (Original) The method of claim 2, wherein the financial program is located on another data processing system other than the mobile device.
5. (Currently amended) The method of claim 1 further comprising:
sending an alert for the transaction to a plurality of users associated with an account, the account being updated based upon the transaction result.
6. (Original) The method of claim 5, wherein the alert includes an identification of the transaction.

7. (Original) The method of claim 1 further comprising:
capturing an image of the user at the automatic teller machine.
8. (Original) The method of claim 7 further comprising:
sending the image of the user with the image of the check to the mobile device.
9. (Currently amended) A method for processing a check at an automatic teller machine, the method comprising:
~~issuing creating a new check at the automatic teller machine in response to verifying a user request from a user requesting the new check; and~~
transmitting an image of the new check to the user.
10. (Original) The method of claim 9, wherein the transmitting step comprises:
transmitting the image to a mobile device associated with the user.
11. (Original) The method of claim 9, wherein the transmitting step comprises:
sending the image in association with an e-mail message to the user.
12. (Currently amended) The method of claim 9, wherein the ~~image is in a format for use with a financial program~~ the transmitting step further comprises transmitting, to the user, financial information associated with an account for which the new check is drawn against such that (i) a current account balance for the account, which accounts for an amount indicated by the new check, and (ii) the image of the new check are both accessible to the user.

13-15. (Cancelled)

16. (Currently amended) A data processing system comprising:
a bus system;
a communications unit connected to the bus system;
a memory connected to the bus system, wherein the memory includes a set of instructions; and
a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to receive a check from a user at the automatic teller machine; scan the check to generate an image; ~~transmit the image to a financial institution data processing system; perform receive a transaction result involving the check from the financial institution data processing system;~~ and transmit the image

and the transaction result [[of]] to a mobile device associated with the user, ~~wherein the image is in a format for use with a financial program.~~

17. (Currently amended) A data processing system comprising:
 - a bus system;
 - a communications unit connected to the bus system;
 - a memory connected to the bus system, wherein the memory includes as set of instructions; and
 - a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to [[issue]] generate a new check at the automatic teller machine in response to verifying a user request from a user requesting the new check; and transmit an image of the new check to the user.
18. (Cancelled)
19. (Currently amended) A data processing system for processing a check ~~in an automatic teller machine~~, the data processing system comprising:
 - receiving means for receiving a check from a user at [[the]] an automatic teller machine;
 - scanning means for scanning the check to generate an image;
 - transmitting means for transmitting the image to a financial institution data processing system;
 - performing receiving means for performing receiving a transaction result involving the check from the financial institution data processing system; and
 - transmitting means for transmitting the image and the transaction result to a mobile device associated with the user, ~~wherein the image is in a format for use with a financial program.~~
20. (Currently amended) The data processing system of claim 19 further comprising:
 - importing means for importing the image and the transaction result into [[the]] an end-user financial program that is useable to manage finances for the user such that both (i) a current account balance for the user, which accounts for an amount indicated by the received check, and (ii) the image of the received check are accessible to the user using the end-user financial program.
21. (Original) The data processing system of claim 20, wherein the financial program is located on the mobile device.
22. (Original) The data processing system of claim 20, wherein the financial program is located on another data processing system other than the mobile device.

23. (Currently amended) The data processing system of claim 19 further comprising:
sending means for sending an alert for the transaction to a plurality of users associated with an account, the account being updated based upon the transaction result.

24. (Original) The data processing system of claim 23, wherein the alert includes an identification of the transaction.

25. (Original) The data processing system of claim 19 further comprising:
capturing means for capturing an image of the user at the automatic teller machine.

26. (Original) The data processing system of claim 25 further comprising:
sending means for sending the image of the user with the image of the check to the mobile device.

27. (Currently amended) A data processing system for processing a check at an automatic teller machine, the data processing system comprising:
issuing generating means for issuing generating a new check at the automatic teller machine in response to verifying a user request from a user requesting the new check; and
transmitting means for transmitting an image of the new check to the user.

28. (Original) The data processing system of claim 27, wherein the transmitting means comprises:
means for transmitting the image to a mobile device associated with the user.

29. (Original) The data processing system of claim 27, wherein the transmitting means comprises:
means for sending the image in association with an e-mail message to the user.

30. (Currently amended) The data processing system of claim 27, wherein the image is in a format for use with a financial program the transmitting means further comprises means for transmitting, to the user, financial information associated with an account for which the new check is drawn against such that
(i) a current account balance for the account, which accounts for an amount indicated by the new check,
and (ii) the image of the new check are both accessible to the user.

31-33. (Cancelled)

34. (Currently amended) A computer program product in a computer readable medium for processing a check ~~in an automatic teller machine~~, the computer program product comprising:
first instructions for receiving a check from a user at [[the]] an automatic teller machine;
second instructions for scanning the check to generate an image;
third instructions for transmitting the image to a financial institution data processing system;
[[third]] fourth instructions for performing receiving a transaction result involving the check from the financial institution data processing system; and
~~fourth~~ fifth instructions for transmitting the image and the transaction result to a mobile device associated with the user, ~~wherein the image is in a format for use with a financial program~~.

35. (Currently amended) The computer program product of claim 34 further comprising:
fifth instructions for importing the image and the transaction result into [[the]] an end-user financial program that is useable to manage finances for the user such that both (i) a current account balance for the user, which accounts for an amount indicated by the received check, and (ii) the image of the received check are accessible to the user using the end-user financial program.

36. (Original) The computer program product of claim 35, wherein the financial program is located on the mobile device.

37. (Original) The computer program product of claim 35, wherein the financial program is located on another data processing system other than the mobile device.

38. (Currently amended) The computer program product of claim 34 further comprising:
fifth instructions for sending an alert for the transaction to a plurality of users associated with an account, the account being updated based upon the transaction result.

39. (Original) The computer program product of claim 38, wherein the alert includes an identification of the transaction.

40. (Original) The computer program product of claim 34 further comprising:
fifth instructions for capturing an image of the user at the automatic teller machine.

41. (Original) The method of claim 40 further comprising:
sixth instructions for sending the image of the user with the image of the check to the mobile device.

42. (Currently amended) A computer program product in a computer readable medium for processing a check at an automatic teller machine, the computer program product comprising:
first instructions for ~~issuing generating~~ a new check at the automatic teller machine in response to verifying a user request from a user requesting the new check; and
second instructions for transmitting an image of the new check to the user.

43. (Original) The computer program product of claim 42, wherein the second instructions for transmitting comprises:

sub-instructions for transmitting the image to a mobile device associated with the user.

44. (Original) The computer program product of claim 42, wherein the second instructions for transmitting comprises:

sub-instructions for sending the image in association with an e-mail message to the user.

45. (Currently amended) The computer program product of claim 42, wherein the ~~image is in a format for use with a financial program~~ second instructions for transmitting further comprises transmitting, to the user, financial information associated with an account for which the new check is drawn against such that (i) a current account balance for the account, which accounts for an amount indicated by the new check, and (ii) the image of the new check are both accessible to the user.

46-48. (Cancelled)

49. (New) The method of Claim 4, further comprising a step of transmitting the image and the financial information from the mobile device to the another data processing system.

50. (New) The data processing system of Claim 22, further comprising means for transmitting the image and the financial information from the mobile device to the another data processing system.